

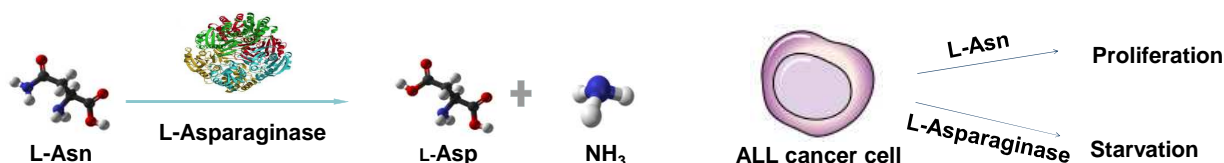
# An analytical quality-by-design (aQbD) approach for a L-asparaginase activity method

Han Yao, Jochem Vancoillie, Matthias D'Hondt, Evelien Wynendaele,  
Nathalie Bracke and Bart De Spiegeleer\*

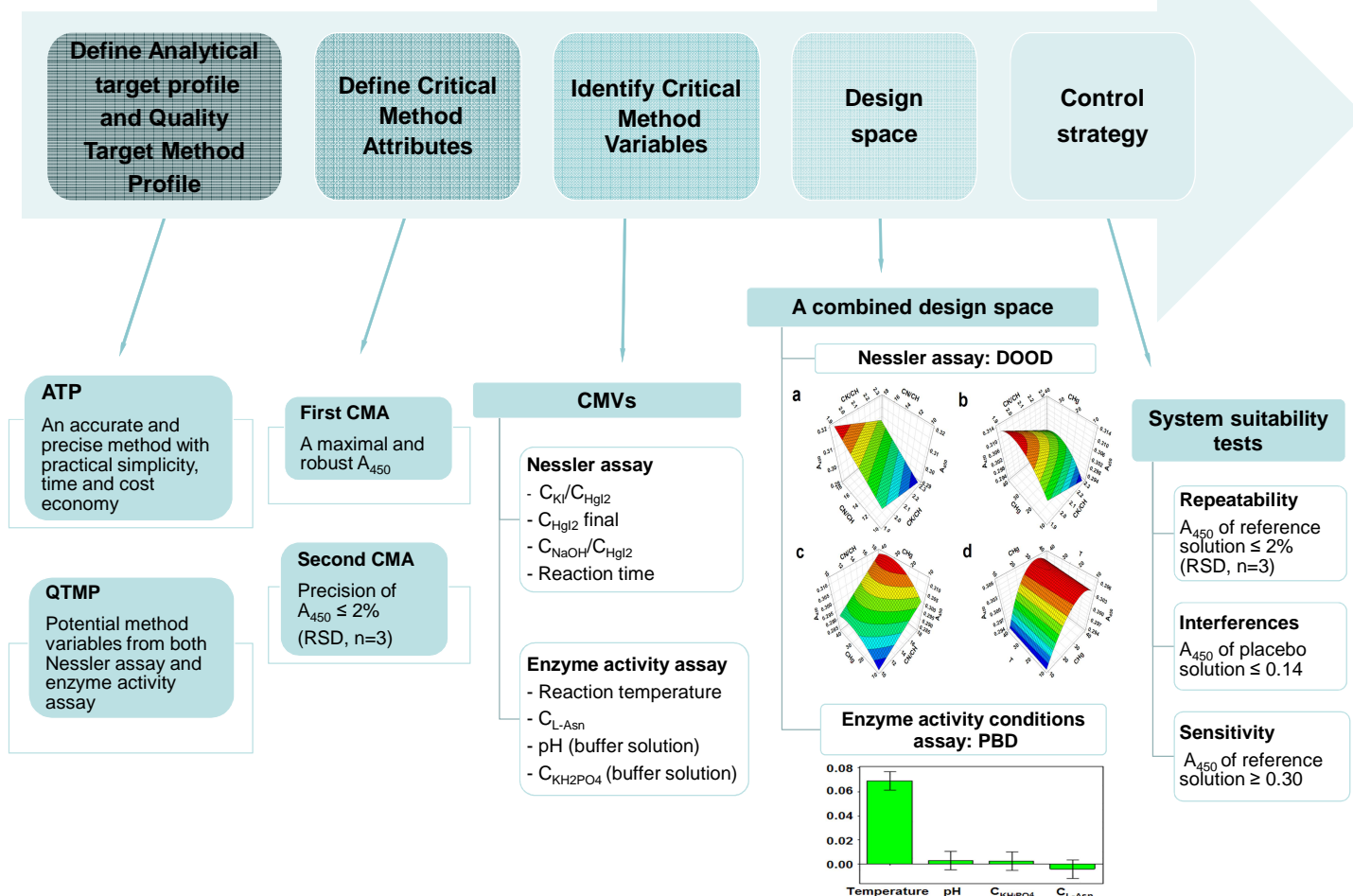
Drug Quality and Registration (DruQuaR) group, Faculty of Pharmaceutical Sciences, Ghent University, 9000 Ghent, Belgium.

\*[bart.despiegeleer@ugent.be](mailto:bart.despiegeleer@ugent.be) (O. Ref.: 2015-209b)

## Mechanism of L-asparaginase activity



## Analytical Quality by Design approach diagram <sup>1</sup>



## REFERENCES

1. Han Yao, Jochem Vancoillie, Matthias D'Hondt, Evelien Wynendaele, Nathalie Bracke and Bart De Spiegeleer. An analytical quality-by-design (aQbD) approach for a L-asparaginase activity method. Manuscript submitted.